

IN THE CLAIMS

Please amend the claims as follows:

1 (Currently Amended): A ~~portable communication terminal~~ system comprising:  
a communication partner equipment; and  
a portable communication terminal communicatively coupled to the communication  
partner equipment, wherein

the portable communication terminal includes,

data transmitting means for transmitting user data from the portable  
communication terminal to a communication partner equipment, using a user channel  
for transmission of user data,[[;]]

location requesting means for transmitting request information to request  
calculation of location information about the portable communication terminal, the  
request information being transmitted from the portable communication terminal to a  
location information calculating server for calculating the location information over a  
control channel for transmission of control data, wherein the communication partner  
equipment is not part of the location information calculating server,[[;]]

location acquiring means for acquiring, at the portable communication device,  
the location information over the control channel from the location information  
calculating server, the location information having been calculated based on the  
request information in the location information calculating server,[[;]] and

location transmitting means for transmitting, from the portable communication  
device over the control channel, the location information acquired by the location  
acquiring means from the location information calculating server to the  
communication partner equipment, and

the communication partner equipment stores the user data together with the location information received from the location transmitting means of the portable communication device, and the communication partner equipment transmits the user data together with the location information to a receiver terminal.

2 (Currently Amended): The ~~portable communication terminal~~ system according to Claim 1, wherein the location requesting means continues to transmit the request information at predetermined intervals while the data transmitting means transmits the user data.

3 (Currently Amended): The ~~portable communication terminal~~ system according to Claim 2, wherein the portable communication terminal further comprising comprises movement detecting means for detecting a movement state of the location of the portable communication terminal, based on the location information acquired by the location acquiring means,

wherein the location transmitting means transmits the location information in accordance with the detected movement state.

4 (Currently Amended): The ~~portable communication terminal~~ system according to any one of Claims 1 to 3, wherein the user data is motion picture data taken as a picture of a subject and the data transmitting means transmits the taken motion picture data in real time.

5 (Currently Amended): The ~~portable communication terminal~~ system according to any one of Claims 1 to 3, wherein the request information contains a GPS signal transmitted from a GPS satellite.

6 (Currently Amended): A location information providing method for providing location information from a portable communication terminal to a communication partner equipment, comprising:

transmitting, with a transmitter of the portable communication terminal, user data to the communication partner equipment over a user channel for transmission of user data;

transmitting request information to request calculation of location information about the portable communication terminal, the request information being transmitted from the portable communication terminal to a location information calculating server for calculating the location information over a control channel for transmission of control data, wherein the communication partner equipment is not part of the location information calculating server;

acquiring, at the portable communication terminal, the location information over the control channel from the location information calculating server, the location information having been calculated based on the request information in the location information calculating server; and

transmitting, from the portable communication device over the control channel, the location information acquired by the acquiring step from the location information calculating server to the communication partner equipment;

storing, at the communication partner equipment, the user data together with the location information received from the portable communication device; and

transmitting, at the communication partner equipment, the user data together with the location information to a receiver terminal.

7 (Currently Amended): The ~~portable communication terminal system~~ according to Claim 4, wherein the request information contains a GPS signal transmitted from a GPS satellite.

8 (Currently Amended): The ~~portable communication terminal~~ system of claim 1, wherein the locating acquiring means acquires the location information from the location information calculating server over the control channel in parallel with the data transmitting means transmitting the user data to the communication partner over the user channel, and the locating transmitting means transmits the location information to the communication partner equipment over the control channel in parallel with the data transmitting means transmitting the user data to the communication partner over the user channel.

9 (Currently Amended): A ~~portable communication terminal~~ system comprising:  
a communication partner equipment; and  
a portable communication terminal communicatively coupled to the communication partner equipment, wherein  
the portable communication terminal includes,

a data transmitting unit configured to transmit user data from the portable communication terminal to a communication partner equipment, using a user channel for transmission of user data<sub>1</sub>[[;]]

a location requesting unit configured to transmit request information to request calculation of location information about the portable communication terminal, the request information being transmitted from the portable communication terminal to a location information calculating server for calculating the location information using a control channel for transmission of control data, wherein the communication partner equipment is not part of the location information calculating server<sub>1</sub>[[;]]

a location acquiring unit configured to acquire, at the portable communication device, the location information over the control channel from the location

information calculating server, the location information having been calculated based on the request information in the location information calculating server,[[:]] and a location transmitting unit configured to transmit, from the portable communication device over the control channel, the location information acquired by the location acquiring unit from the location information calculating server to the communication partner equipment, and  
the communication partner equipment stores the user data together with the location information received from the location transmitting means of the portable communication device, and the communication partner equipment transmits the user data together with the location information to a receiver terminal.

10 (Currently Amended): The ~~portable communication terminal system~~ system of claim 9, wherein the location acquiring unit is configured to acquire the location information from the location information calculating server over the control channel in parallel with the data transmitting unit transmitting the user data to the communication partner over the user channel, and

the location transmitting unit is configured to transmit the location information to the communication partner equipment over the control channel in parallel with the data transmitting unit transmitting the user data to the communication partner over the user channel.

11 (New): The system of claim 1, wherein the user data is picture data.

12 (New): The system of claim 11, wherein the picture data is motion picture data.

13 (New): The system of claim 9, wherein the user data is picture data.

14 (New): The system of claim 13, wherein the picture data is motion picture data.

15 (New): The method of claim 6, wherein the user data is picture data.

16 (New): The method of claim 15, wherein the picture data is motion picture data.